Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) A display unit, comprising:

two transmissive polarization axis rotating devices to vary the polarization axis of transmitted light;

an illumination device disposed between the two transmissive polarization axis rotating devices to emit light to the two transmissive polarization axis rotating devices; and

two reflective polarized light selecting devices, each disposed between the illumination device and each of the two transmissive polarization axis rotating devices, the illumination device transmitting the reflected light from the two reflective polarized light selecting devices.

2. (Original) The display unit according to claim 1, the two reflective polarized light selecting devices reflecting light linearly polarized in a predetermined direction while transmitting light linearly polarized in a direction intersecting the reflected polarized light, and the reflective polarization axes of the two reflective polarized light selecting devices intersecting each other.

3. (Original) The display unit according to claim 2, further including two absorptive polarized light selecting devices, to absorb light linearly polarized in a predetermined direction while transmitting light linearly polarized in a direction intersecting the absorbed polarized light, interposed between the respective reflective polarized light selecting devices and the respective transmissive polarization axis rotating devices, and each of the reflective polarization axis of the reflective polarized light selecting devices and each

of the transmissive polarization axes of the absorptive polarized light selecting devices intersecting each other.

4. (Original) The display unit according to claim 1, each of the reflective polarized light selecting devices including a cholesteric liquid crystal and reflecting circularly polarized light with a predetermined rotative direction while transmitting circularly polarized light with the opposite rotative direction, and each of the two reflective polarized light selecting devices reflecting circularly polarized light with the same rotative direction.

5. (Original) The display unit according to claim 4, further including a λ/4 retardation film interposed between each of the two reflective polarized light selecting devices and each of the two transmissive polarization axis rotating devices to vary the polarization axis of the transmitted light.

6. (Currently Amended) The display unit according to claim 3~~claim 1~~, further including scatterers disposed between each of the two reflective polarized light selecting devices and each of the two absorptive polarized light selecting devices.

7. (Original) The display unit according to claim 1, the illumination device having a light source and a light guiding plate to guide light from the light source and emitting the light from both sides of the light guiding plate to the transmissive polarization axis rotating devices.

8. (Original) The display unit according to claim 1, the illumination device including a transparent planar light source.

9. (Original) The display unit according to claim 7, the light guiding plate having a birefringence of about zero.

10. (Original) The display unit according to claim 7, the birefringence of the light guiding plate being λ/2, and the angle formed by the slow axis of the light guiding plate and

the reflective polarization axis of each reflective polarized light selecting devices being about 45°.

11. (Original) A display unit, comprising:

two liquid crystal panels;

a lighting unit interposed between the liquid crystal panels to emit light to each liquid crystal panel; and

two reflective polarizers interposed between the lighting unit and each of the liquid crystal panels.

12. (Original) The display unit according to claim 11, each of the two reflective polarizers reflecting light linearly polarized in a predetermined direction while transmitting light linearly polarized in the direction intersecting the reflected polarized light, and the polarization axes of the two reflective polarizers intersecting each other.

13. (Original) An electronic device, comprising:

the display unit according to claim 1.